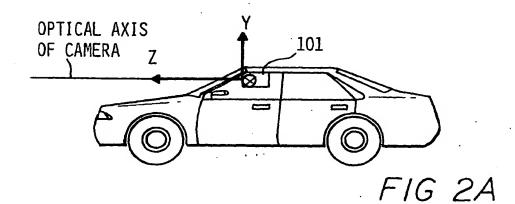


FIG. 1



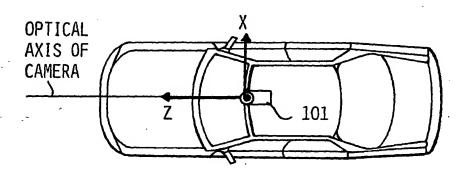
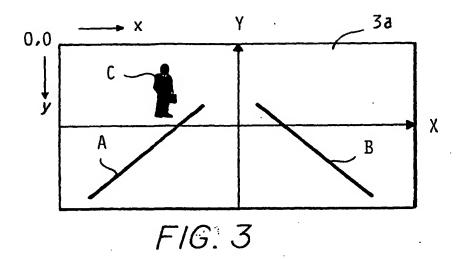
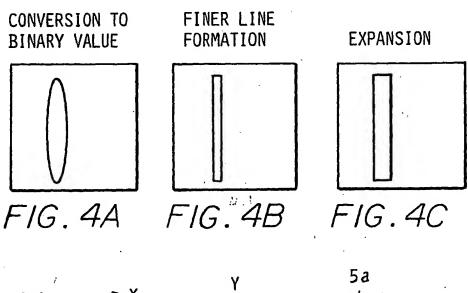


FIG 2B





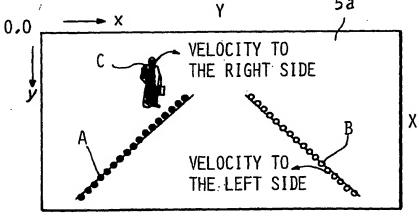
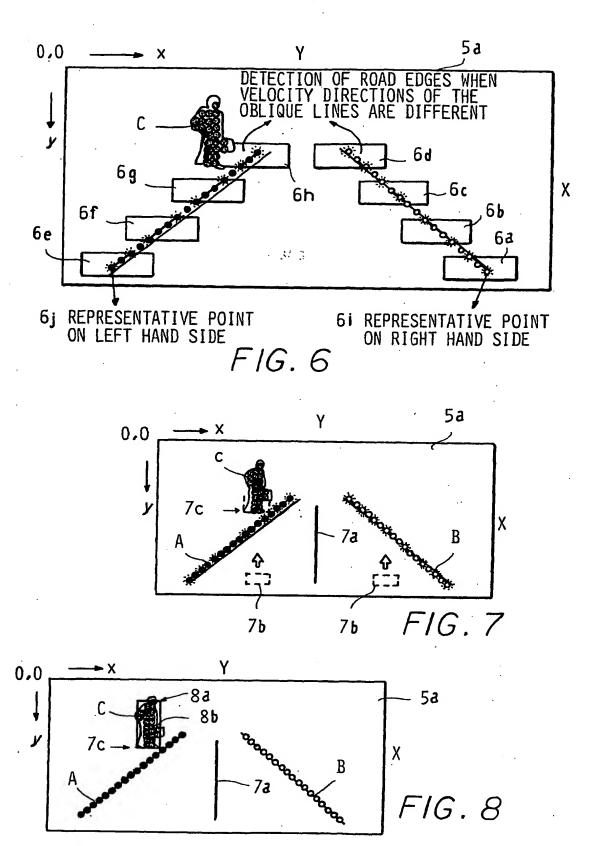


FIG. 5



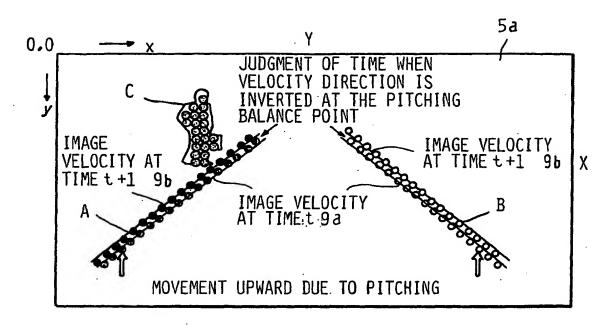


FIG. 9

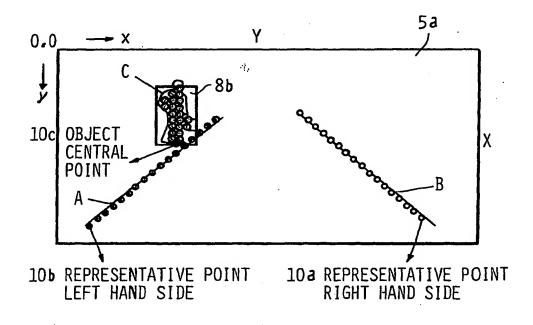
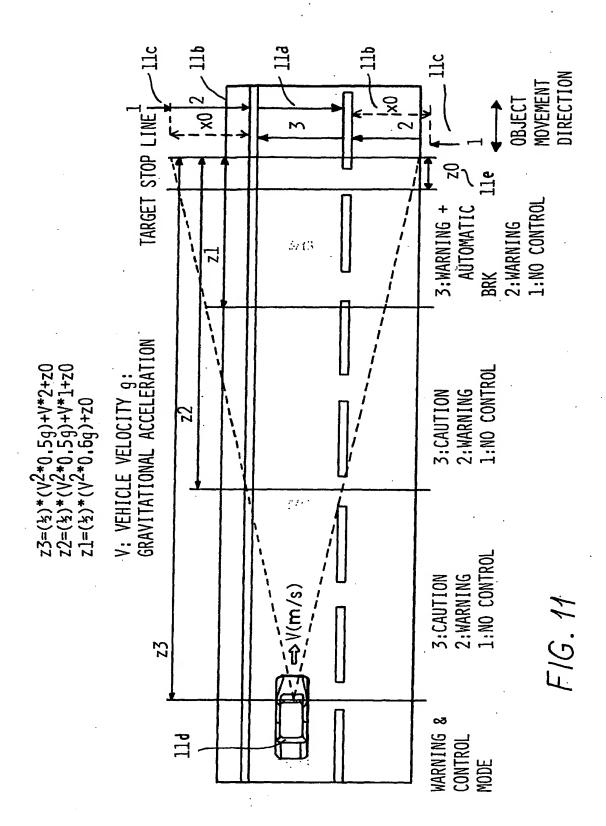
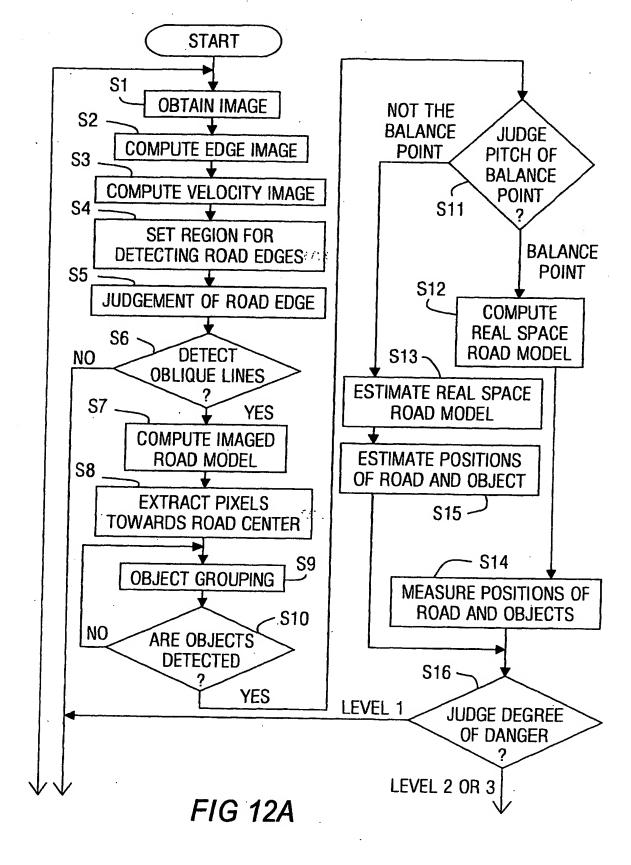
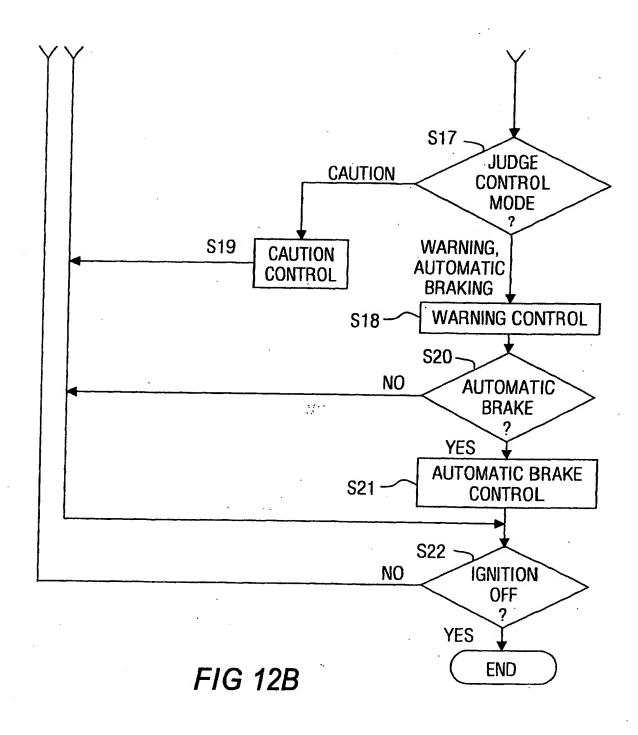


FIG. 10







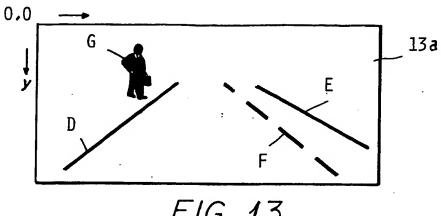


FIG. 13

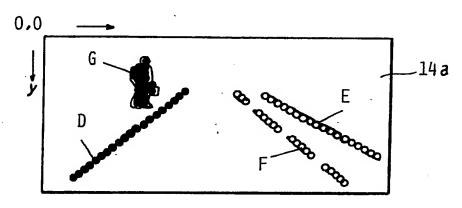


FIG. 14

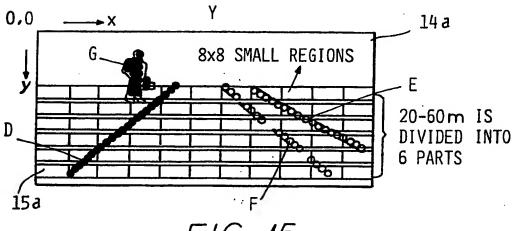
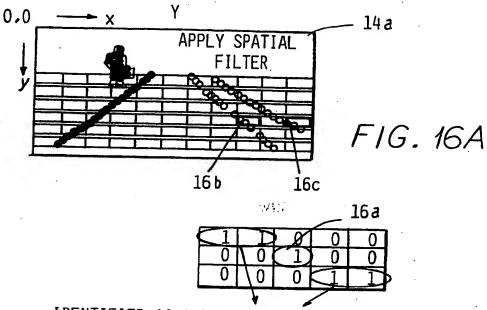


FIG. 15



IDENTIFIED AS A DOT CANDIDATE WHEN VELOCITY IS DETECTED ABOVE AND/OR BELOW THE DOT, IN THE OBLIQUE DIRECTION

IF A LINE SECTION FORMED BY THREE OR MORE DOT CANDIDATES SATISFIES THE SLOPE CONDITION, IT IS DETECTED AS AN OBLIQUE LINE CANDIDATE

FIG. 16B

